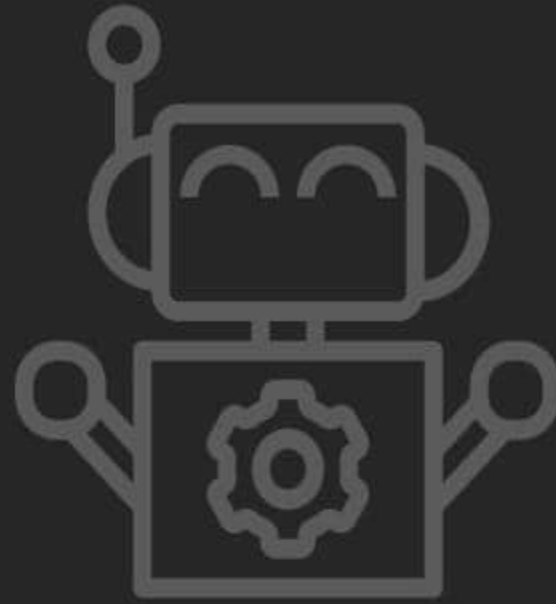




01



AI vs

ML





The terms

AI and ML

are used interchangeably these days, but do you know what are the distinctions between them?

Let's have a look--

AI refers to the intelligent machines that are able to **simulate human thinking** to perform various tasks.

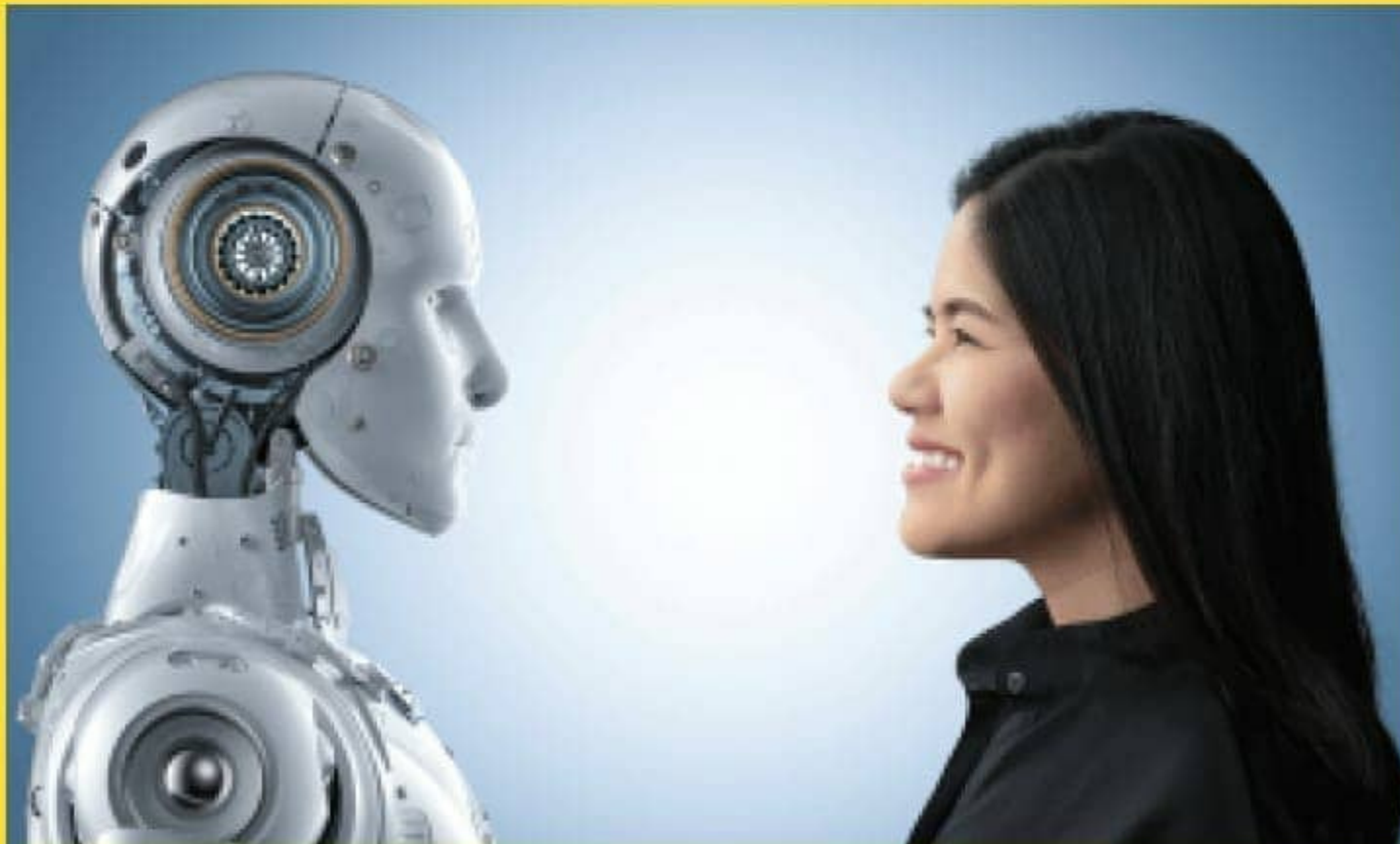




ML is a subset of AI where **machines learn from the data** by themselves to make decisions or predictions.



AI is mainly focused on **replicating human decision-making** and thinking processes.





ML works on a **probabilistic setup**, giving the output according to the learning based on the input data.





Turn on notification



Alpha AI
The Citizen Data Scientist Project

**Did you think AI and ML
are the same?**
Tell us in the comments

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